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From 1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 1/1	ATTY. DOCKET NO. 1942/49	SERIAL NO.
	APPLICANT Boung-Jun OH et al.	
	FILING DATE 15 May 2001	GROUP 1643

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/ SUBCLASS	FILING DATE
SS	5,608,144	3/1997	BADEN et al.	800/205	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
SS	Oh et al., Coexpression of a defensin gene and thionin-like gene via differential signal transduction pathways in pepper and colletotrichum gloeosporioides interactions, Plant Molecular Biology, 1999, 41(3):313-319
SS	Epple et al., An Arabidopsis thaliana Thionin Gene Is Inducible via a Signal Transduction Pathway Different from That for Patogenesis-Related Proteins, Plant Physiol., 1995, 109:813-820
SS	Terras et al., Small Cysteine-Rich Antifungal Proteins from Radish: Their Role in Host Defense, The Plant Cell, 1995, 7:573-588
SS	Heck & Ho, Gibberellin-repressible gene expression in the barley aleurone layer, Plant Molecular Biology, 1996, 30:611-623
SS	Ebrahim-Nesbat et al., Cultivar-related differences in the distribution of cell-wall-bound thionins in compatible and incompatible interactions between barley and powdery mildew, Planta, 1989, 179:203-210
SS	Penninckx et al., Pathogen-Induced Systemic Activation of a Plant Defensin Gene in Arabidopsis Follows a Salicylic Acid-Independent Pathway, The Plant Cell, 1996, 8:2309-2323
SS	Salzman et al., Coordinate Accumulation of Antifungal Proteins and Hexoses Constitutes a Developmentally Controlled Defense Response during Fruit Ripening in Grape, Plant Physiol., 1998, 117:465-472
SS	Manandhar et al., Anthraenose Development on Pepper Fruits Inoculated with colletotrichum gloeosporioides, Plant Disease, 1995, 79(4):380-383
SS	Bohlmann et al., Leaf-specific thionins of barley - a novel class of cell wall proteins toxic to plant-pathogenic fungi and possibly involved in the defence mechanism of plants, The EMBO Journal, 1988, 7(6):1559-1565
EXAMINER	DATE CONSIDERED 10/6/03
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609; strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	